

Abstract of the Disclosure

Enclosed type switchgear is provided. Oscillation amount of a moving current-carrying shaft and a moving contact of a vacuum valve is minimized, offset load on the contact surface is reduced, and friction force at the portion supporting the moving current-carrying shaft is reduced. A vacuum valve 2 is disposed in a gas tank 1, one end of a moving current-carrying shaft 9 is integrally provided with a moving contact 5 of the vacuum valve 2, and a contact pressure adjusting spring 19 is disposed on the other end of the moving current-carrying shaft 9. An operating rod 17 is disposed extending through the gas tank 1, an operation mechanism part 18 is mounted on the operating rod 17 outside the gas tank 1, an insulating rod 11 is mounted inside the gas tank 1, and the contact pressure adjusting spring 19 is joined to the insulating rod 11.